

PATENT  
P57211**IN THE CLAIMS**

Please amend claims 11 and 17 as follows:

Claims 1-10 (Cancelled)

1 11. (Currently Amended) An ElectroLuminescent (EL) device comprising:  
2 a transparent electrode layer, a luminescent layer, and insulation layer, a rear  
3 electrode layer, a first protection layer adapted to cover the luminescent layer and the  
4 insulation layer and the rear electrode layer to prevent penetration of moisture from both  
5 faces and sides thereof, and an electrode layer for noise reduction sequentially arranged on  
6 an insulated substrate; and  
7 a second protection layer of a single layer printed material adapted to cover the  
8 electrode layer for noise reduction.

1 12. (Previously Presented) The EL device according to claim 11, the electrode layer  
2 for noise reduction is commonly grounded along with the transparent electrode layer so as  
3 to be connected to one electrode out of two electrodes of the EL device.

1 13. (Previously Presented) The EL device according to claim 11, the electrode layer  
2 for noise reduction comprising a conductive electrode material.

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1 14. (Previously Presented) The EL device according to claim 13, the electrode layer  
2 for noise reduction comprising Ag.

1 15. (Previously Presented) The EL device according to claim 11, the first and second  
2 protection layers function as a protection film for preventing penetration of moisture from  
3 outside and an insulation film for insulating between electrodes.

1 16. (Previously Presented) The EL device according to claim 15, the first and second  
2 protection layers comprising polyester.

1 17. (Currently Amended) An ElectroLuminescent (EL) device comprising:  
2 a transparent electrode layer formed on an insulation substrate;  
3 a luminescent layer formed on the transparent electrode layer;  
4 an insulation layer formed on the luminescent layer;  
5 a rear electrode layer formed on the insulation layer;  
6 a first protection layer adapted to cover the luminescent layer, the insulation layer and  
7 the rear electrode layer to prevent penetration of moisture from both faces and sides thereof;  
8 an electrode layer adapted to reduce noise, the electrode layer formed on the first  
9 protection layer; and  
10 a second protection layer of a single layer printed material adapted to cover the  
11 electrode layer for noise reduction.

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1 18. (Previously Presented) The EL device according to claim 17, further comprising  
2 forming the electrode layer for noise reduction of a conductive electrode material.

1 19. (Previously Presented) The EL device according to claim 17, wherein the first  
2 and second protection layers are adapted to form a protection film to prevent penetration of  
3 moisture from outside and to electrically insulate the electrode layer from the rear electrode.

1 20. (Previously Presented) The EL device according to claim 19, wherein the first  
2 and second protection layers are formed of polyester.